

MC380X CONE MODULE FEATURES

Bolts together on site, quick setup time with basic tools

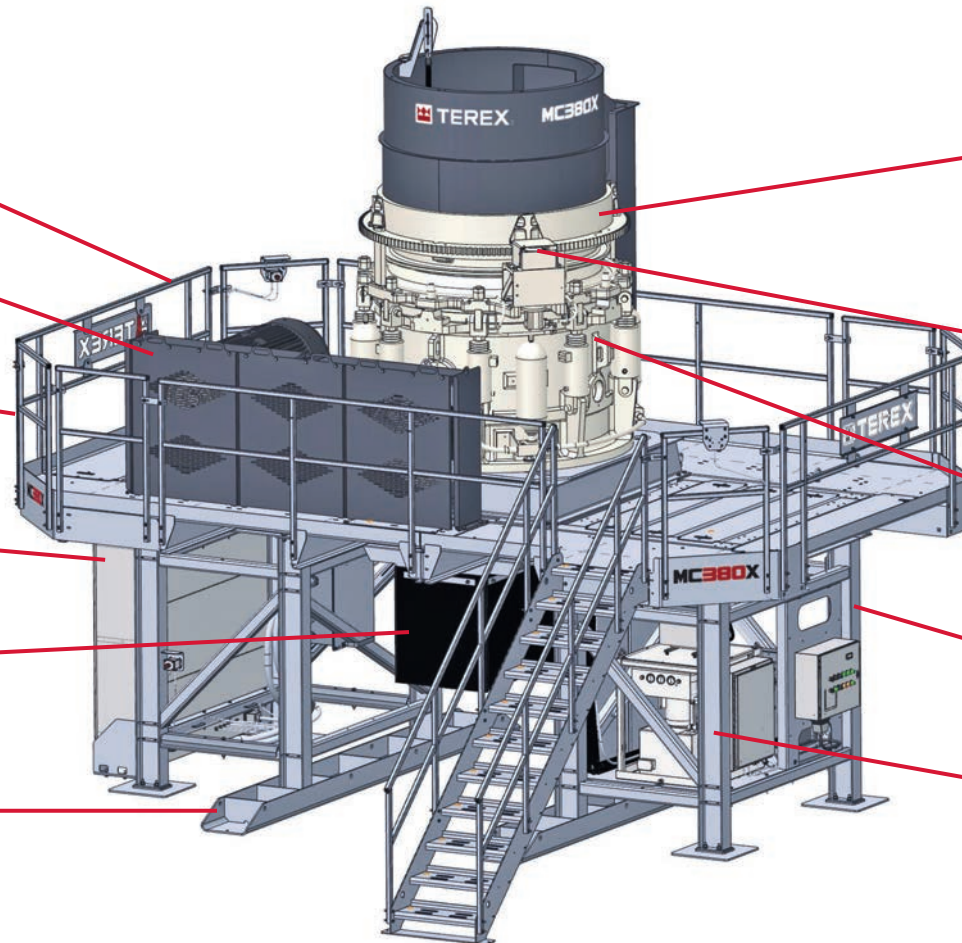
V-belt drive, drive guard, V-belts, motor sheave, hub and key

Galvanized steel structure including walkways, stairs and guard rails

Pre-wired “plug and play” design, minimal on-site wiring

Crusher discharge chute with rubber dust sock; a discharge conveyor can be located out the front or rear of unit

Skid mounting feet are standard, a full-length skid base is available



Terex® Cedarapids MVP380X cone crusher with patented Rollercone® design and super bearing increase efficiency, making more horsepower available for crushing

Hydraulic powered threaded upper assembly for quick crusher setting adjustment under load

Liner profiles to suit most applications for high versatility

CE compliant structure and components

Entire module easily transports in two containers

www.terexmps.com

Effective Date: June 2015. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or failure to act responsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and Terex makes no other warranty, express or implied. Terex, the Terex Crown design, Works For You, Cedarapids, and Rollercone are trademarks of Terex Corporation or its subsidiaries. © 2015 Terex Minerals Processing Systems. All rights are reserved.

Terex® Minerals Processing Systems, 909 17th Street NE, Cedar Rapids, IA 52402 USA • Tel +1 319 363 3511 • Fax +1 319 399 4871 • MPSsales@terex.com

Form 26628 (6/15)

WORKS FOR YOU.™